Exhibit 2
(Part 1)

Claims of the '446 Patent	SilverStone ICEMYST 240
1. A cooling apparatus, comprising:	The SilverStone ICEMYST 240 is a cooling apparatus. *See, e.g.,* Product Sheet - SilverStone ICEMYST 240, available at https://www.silverstonetek.com/upload/sstedm/im240-argb/IM240-ARGB%20Product%20Sheet-EN.pdf.

SILVERSTONE www.silverstonetek.com

IM240-ARGB Premium All-In-One liquid cooler with ARGB lighting

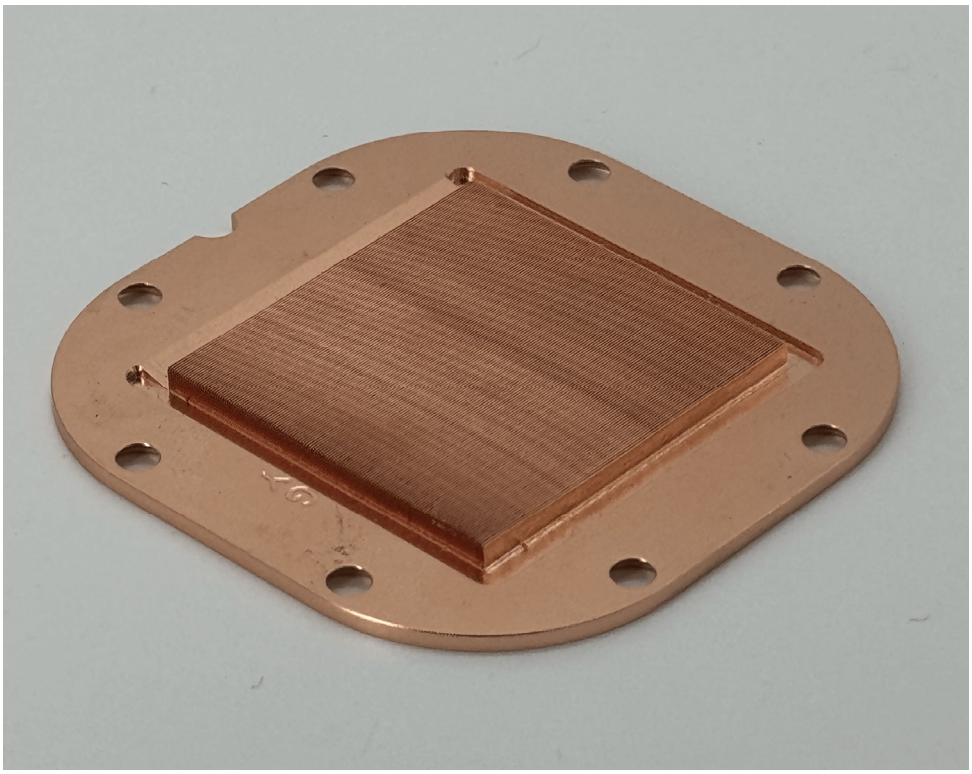
- SilverStone's newly designed expandable water block features a seamless 360° rotatable top cover
- Modular cabling design greatly simplifies connection and management of cables
- Slight-convexed copper baseplate ensures firm contact with the processor
- Radiator-optimized cooling fans with tremendous airflow and static pressure figures
- Three-phase, six-pole motor design
- ARGB controller included with 10 lighting modes, along with adjustable brightness and color-changing speed

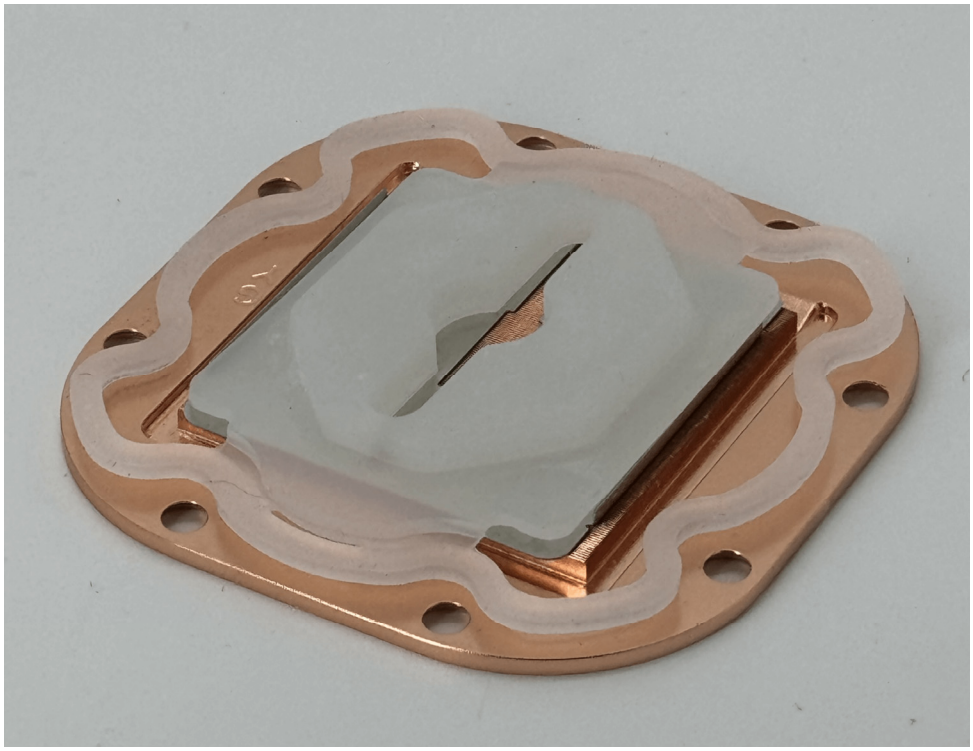
Specifications

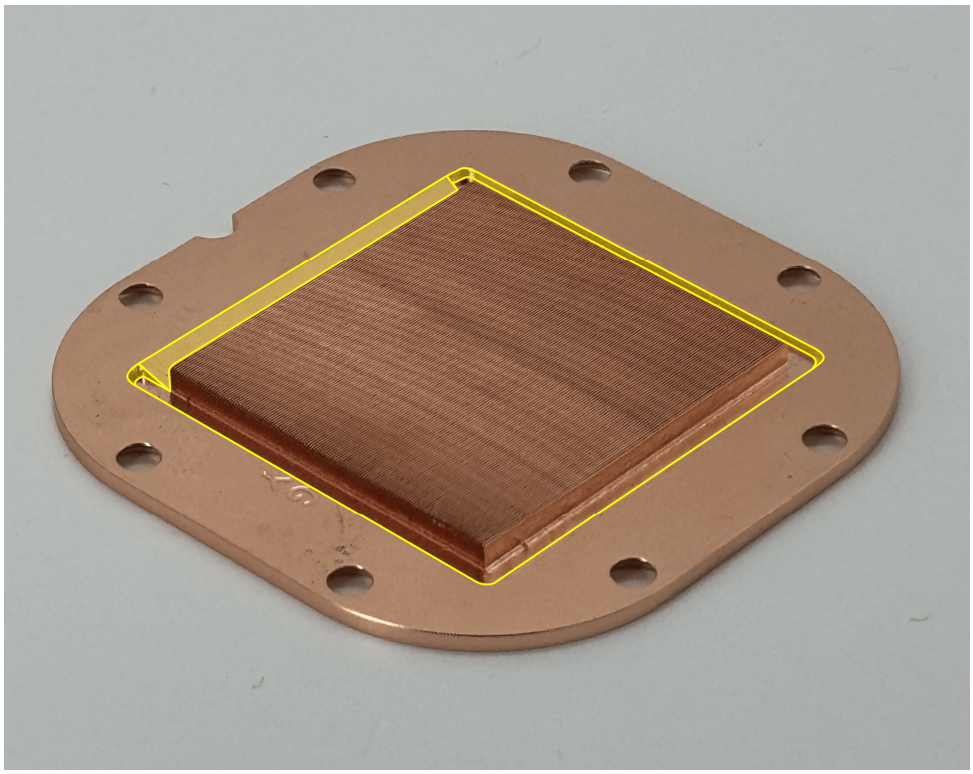
Model No.		SST-IM240-ARGB
Application		Intel LGA 115X/1200/1700/2011/2066 AMD socket AM5/AM4
Water block	Dimension	73mm (W) x 70mm (H) x 84mm (D) 2.87" (W) x 2.76" (H) x 3.31" (D)
	Material	Copper base with plastic body
Radiator	Dimension	120mm (W) x 28mm (H) x 277mm (D) 4.72" (W) x 1.1" (H) x 10.91" (D)
	Material	Aluminum
Tube	Length	460mm
	Material	Rubber
Pump	Motor speed	3,100 ±10% RPM
	Rated Voltage	12V
	Rated Current	0.38A
	Connector	2510 - 3 pin
Fan	Dimension	120mm (W) x 25mm (H) x 120mm (D) 4.72" (W) x 0.98" (H) x 4.72" (D)
	Speed	500 ~ 2,200 RPM
	airflow	75.74 CFM
	air pressure	3.4mmH2O
	Noise level	12.1 ~ 33.1 dBA
	Rated Voltage	12V
	Connector	4 pin PWM & 4-1 pin ARGB (5V LED)

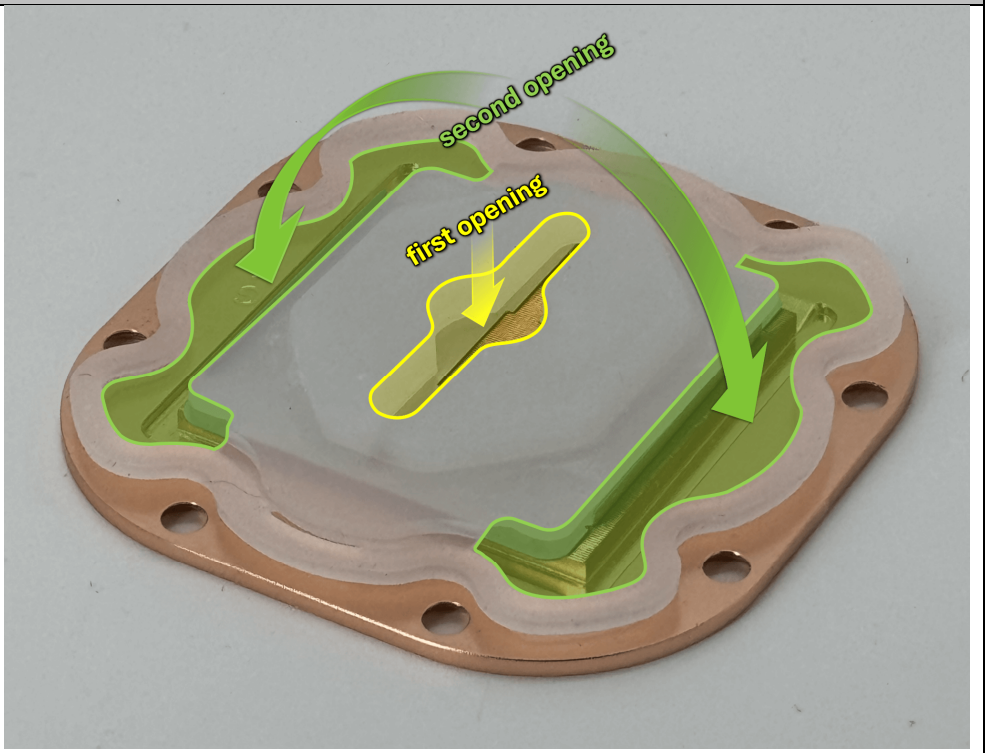
Remark

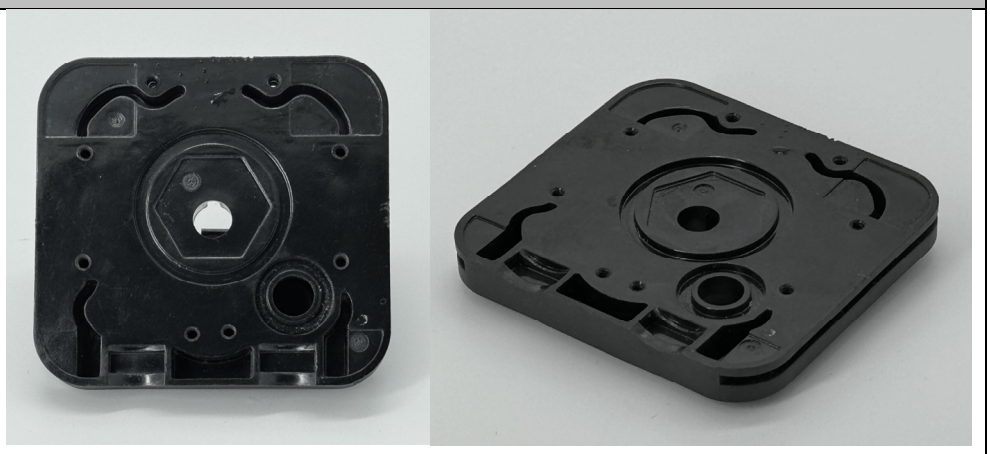
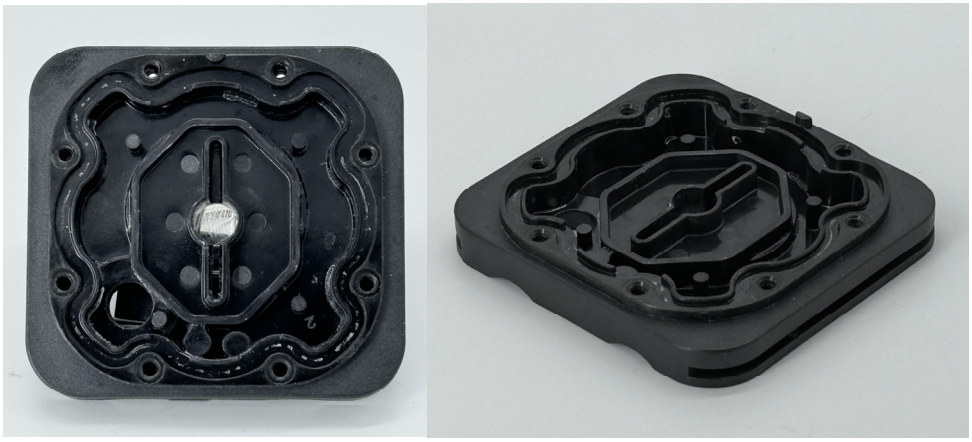
- Please ensure that the control box and the RGB port on the motherboard you wish to connect are compatible with the RGB port definition of the IM240-ARGB. An incorrect connection may result in malfunctions or damage.

Claims of the '446 Patent	SilverStone ICEMYST 240
a base plate configured to dissipate heat and including a heat exchange unit;	The SilverStone ICEMYST 240 includes a base plate configured to dissipate heat and including a heat exchange unit. An image of the base plate including the heat exchange unit is reproduced below:  The heat exchange unit is the series of parallel fins in a rectangular arrangement that rests on top of the recessed flat portion in the middle of the base plate. The base plate is configured to dissipate heat through the heat exchange unit.
a cover member coupled to the base plate and at least partially enclosing the	The SilverStone ICEMYST 240 includes a cover member coupled to the base plate and at least partially enclosing the heat exchange unit. The cover member is comprised of a plastic membrane.

Claims of the '446 Patent	SilverStone ICEMYST 240
heat exchange unit,	The plastic membrane is shown below, covering the heat exchange unit in an assembled position:  When the SilverStone ICEMYST 240 is assembled, the cover member is coupled to the base plate and at least partially encloses the heat exchange unit.
the cover member and the base plate defining a heat exchange chamber that includes the heat exchange unit,	The cover member and the base plate in the SilverStone ICEMYST 240 define a heat exchange chamber that includes the heat exchange unit. Specifically, the ceiling of the heat exchange chamber is defined by the plastic membrane, the upper portion of the sides of the heat exchange chamber is defined by the side walls of the plastic membrane, the lower portion of the sides of the heat exchange chamber is defined by the side walls of the recessed portion of the base plate, and the floor of the heat exchange chamber is defined by the bottom of the recessed portion of the base plate, as well as the sections of the unrecessed portion of the base plate that are within the bounds set by the side walls of the plastic membrane.

Claims of the '446 Patent	SilverStone ICEMYST 240
	The side walls of the recessed portion of the base plate—which define the lower portion of the sides of the heat exchange chamber—are shown below:  As described, this heat exchange chamber includes the heat exchange unit.
the cover member defining a first opening and a second opening,	The cover member in the SilverStone ICEMYST 240 defines a first opening and a second opening. Specifically, these two openings are in the top of the plastic membrane (which is the ceiling of the cover member).

Claims of the '446 Patent	SilverStone ICEMYST 240
	
and the cover member being coupled to the base plate such that at least one of the first and second openings is above the heat exchange unit;	In the SilverStone ICEMYST 240, the cover member is coupled to the base plate such that at least one of the first and second openings is above the heat exchange unit. In particular, both of the openings in the plastic membrane (shown above) are above the heat exchange unit.
a flow guidance plate disposed on a top surface of the cover member and including a bottom surface facing the top surface of the cover member,	The SilverStone ICEMYST 240 includes a flow guidance plate disposed on a top surface of the cover member and including a bottom surface facing the top surface of the cover member. The flow guidance plate is shown below. First, two views of the top of the flow guidance plate are depicted here:

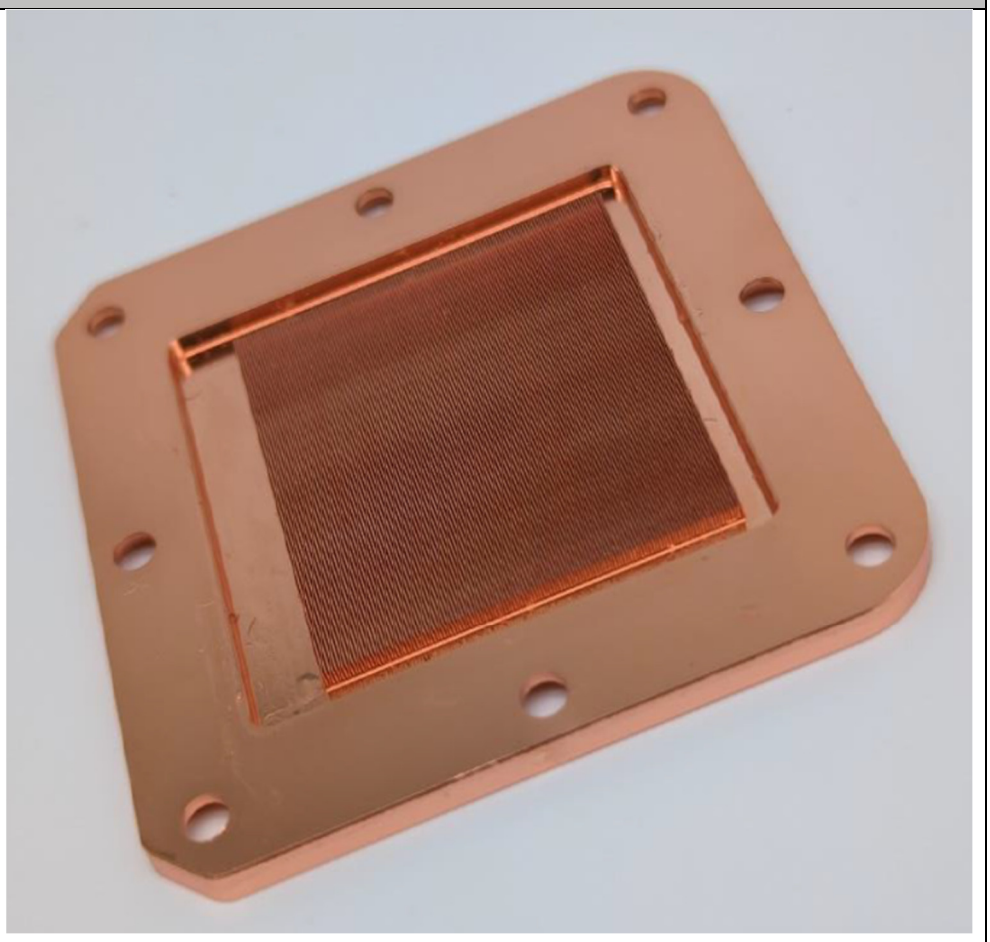
Claims of the '446 Patent	SilverStone ICEMYST 240
	 Second, two views of the bottom of the flow guidance plate are depicted here:  When the SilverStone ICEMYST 240 is assembled, the flow guidance plate is disposed on a top surface of the cover member (*i.e.*, the top of the plastic membrane) and includes a bottom surface (shown above) facing the top surface of the cover member.
wherein the flow guidance plate at least partially defines a first	In the SilverStone ICEMYST 240, the flow guidance plate at least partially defines a first cavity and a second cavity separated from the first cavity.

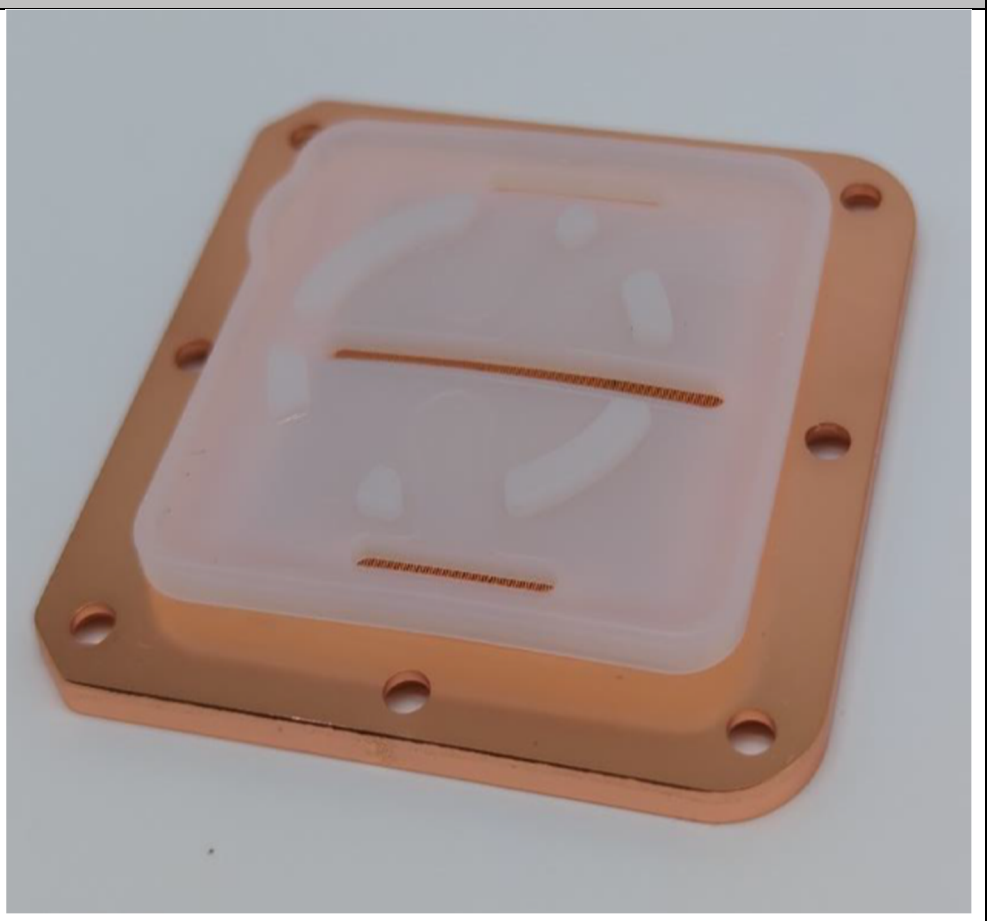
Claims of the '446 Patent	SilverStone ICEMYST 240
cavity and a second cavity separated from the first cavity, and	The portions of these two cavities defined by the flow guidance plate are shown in the image below: 
the first cavity and the second cavity are defined on the bottom surface of the flow guidance plate; and	In the SilverStone ICEMYST 240, the first cavity and the second cavity are defined on the bottom surface of the flow guidance plate. The image reproduced above (showing the portions of the two cavities defined by the flow guidance plate) is an image of the bottom surface of the flow guidance plate.
a housing disposed on the flow guidance plate.	The SilverStone ICEMYST 240 includes a housing disposed on the flow guidance plate. Images of the top and bottom of the housing are shown below:

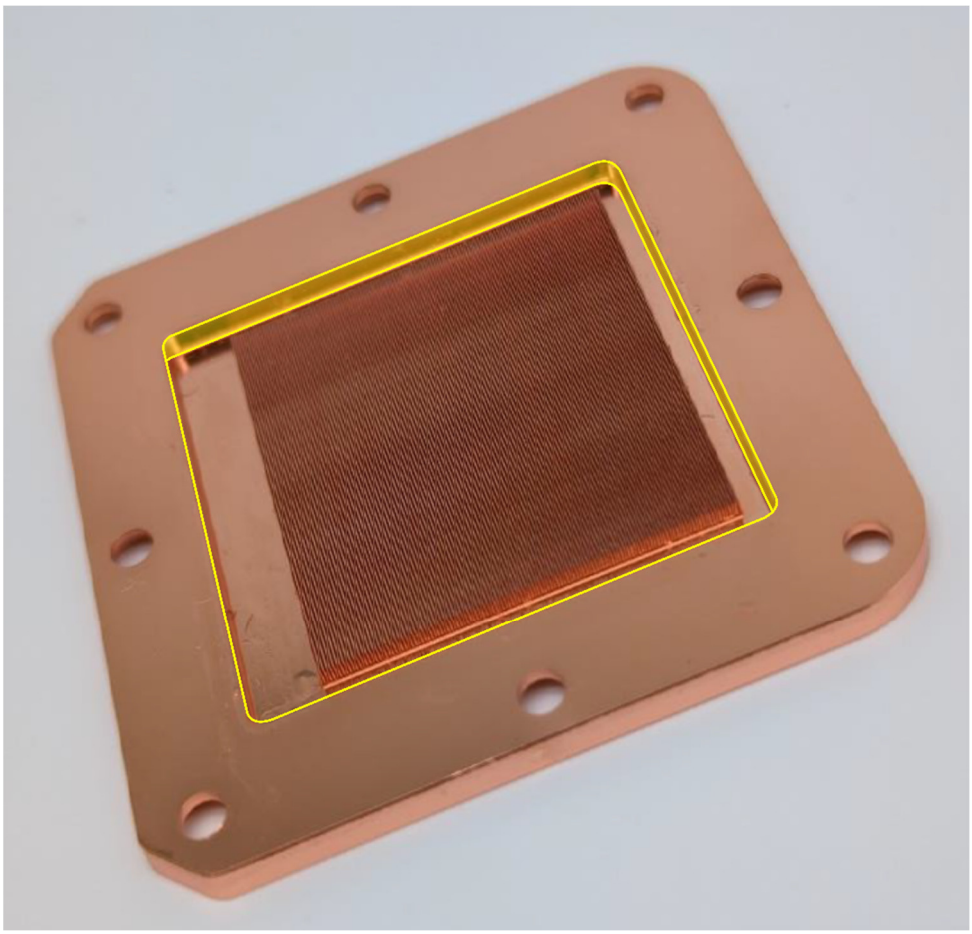
Claims of the ’446 Patent	SilverStone ICEMYST 240
	 

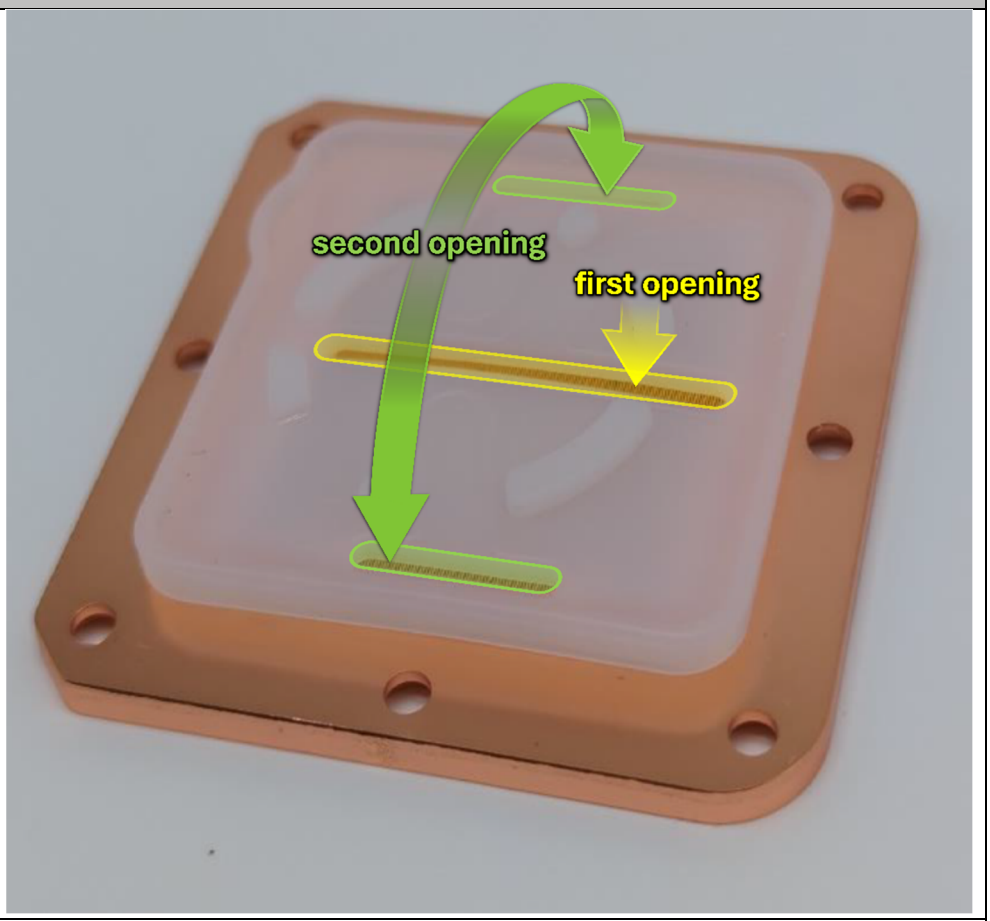
Claims of the '446 Patent	SilverStone ICEMYST 240
	When the SilverStone ICEMYST 240 is assembled, the housing fits on top of the flow guidance plate. Thus, the housing is disposed on the flow guidance plate.

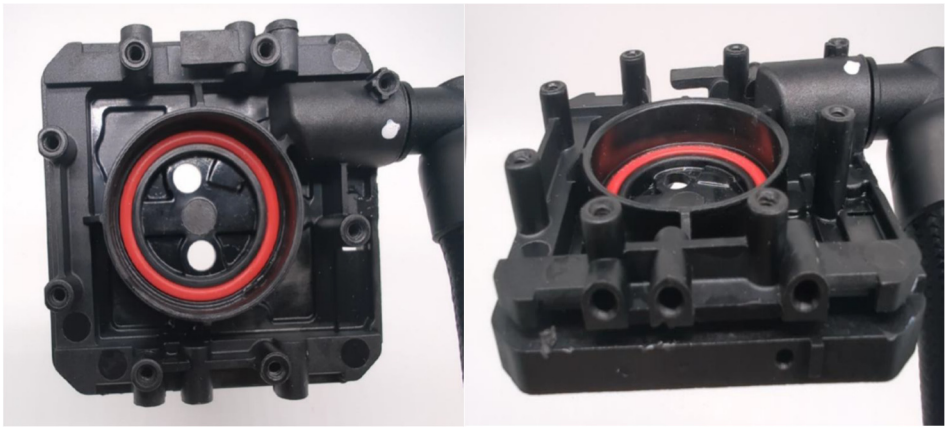
Claims of the '446 Patent	SilverStone PF240
1. A cooling apparatus, comprising:	The SilverStone PF240 is a cooling apparatus. *See, e.g.,* Product Sheet - SilverStone PF240, available at https://www.silverstonetek.com/upload/sstedm/pf240-argb/PF240-ARGB-V2-Product_sheet-EN.pdf. 
a base plate configured to dissipate heat and including a heat exchange unit;	The SilverStone PF240 includes a base plate configured to dissipate heat and including a heat exchange unit. An image of the base plate including the heat exchange unit is reproduced below:

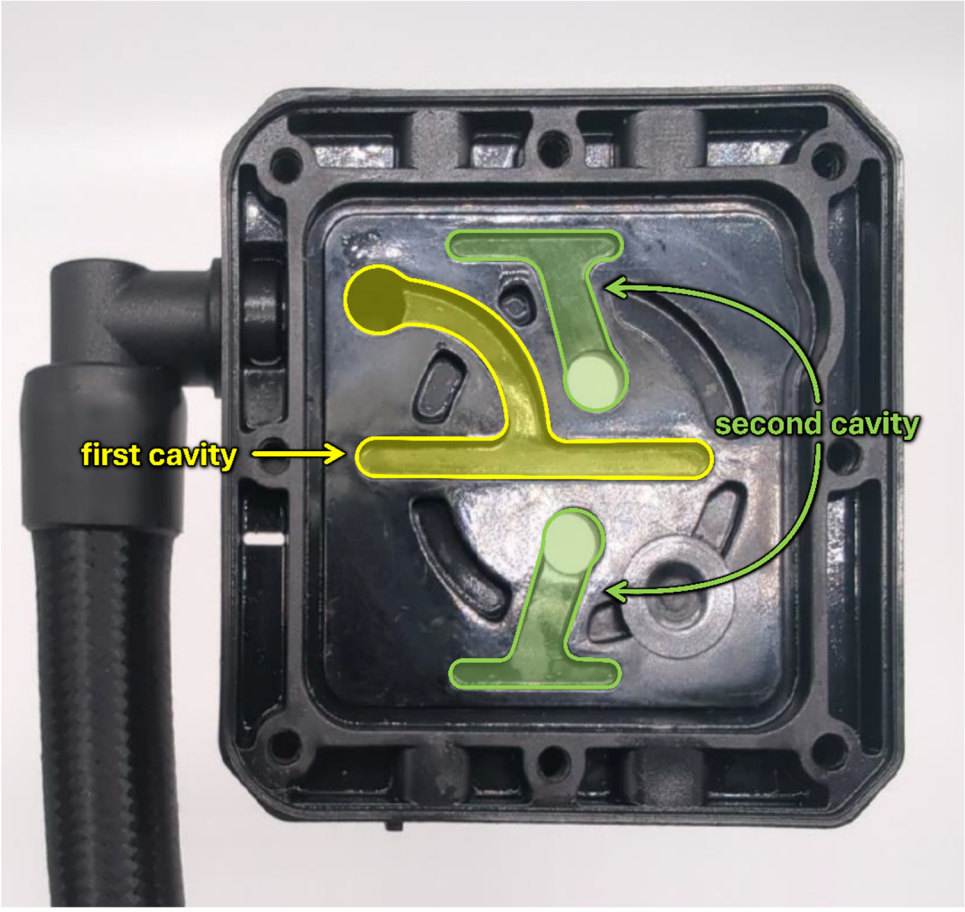
Claims of the '446 Patent	SilverStone PF240
	 The heat exchange unit is the series of parallel fins in a rectangular arrangement that rests on top of the recessed flat portion in the middle of the base plate. The base plate is configured to dissipate heat through the heat exchange unit.
a cover member coupled to the base plate and at least partially enclosing the heat exchange unit,	The SilverStone PF240 includes a cover member coupled to the base plate and at least partially enclosing the heat exchange unit. The cover member is comprised of a plastic membrane. The plastic membrane is shown below, covering the heat exchange unit in an assembled position:

Claims of the '446 Patent	SilverStone PF240
	 When the SilverStone PF240 is assembled, the cover member is coupled to the base plate and at least partially encloses the heat exchange unit.
the cover member and the base plate defining a heat exchange chamber that includes the heat exchange unit,	The cover member and the base plate in the SilverStone PF240 define a heat exchange chamber that includes the heat exchange unit. Specifically, the ceiling of the heat exchange chamber is defined by the plastic membrane, the upper portion of the sides of the heat exchange chamber is defined by the side walls of the plastic membrane, the lower portion of the sides of the heat exchange chamber is defined by the side walls of the recessed portion of the base plate, and the floor of the heat exchange chamber is defined by the bottom of the recessed portion of the base plate. The side walls of the recessed portion of the base plate—which define the lower portion of the sides of the heat exchange chamber—are shown below:

Claims of the '446 Patent	SilverStone PF240
	 As described, this heat exchange chamber includes the heat exchange unit.
the cover member defining a first opening and a second opening,	The cover member in the SilverStone PF240 defines a first opening and a second opening. Specifically, these two openings are in the top of the plastic membrane (which is the ceiling of the cover member).

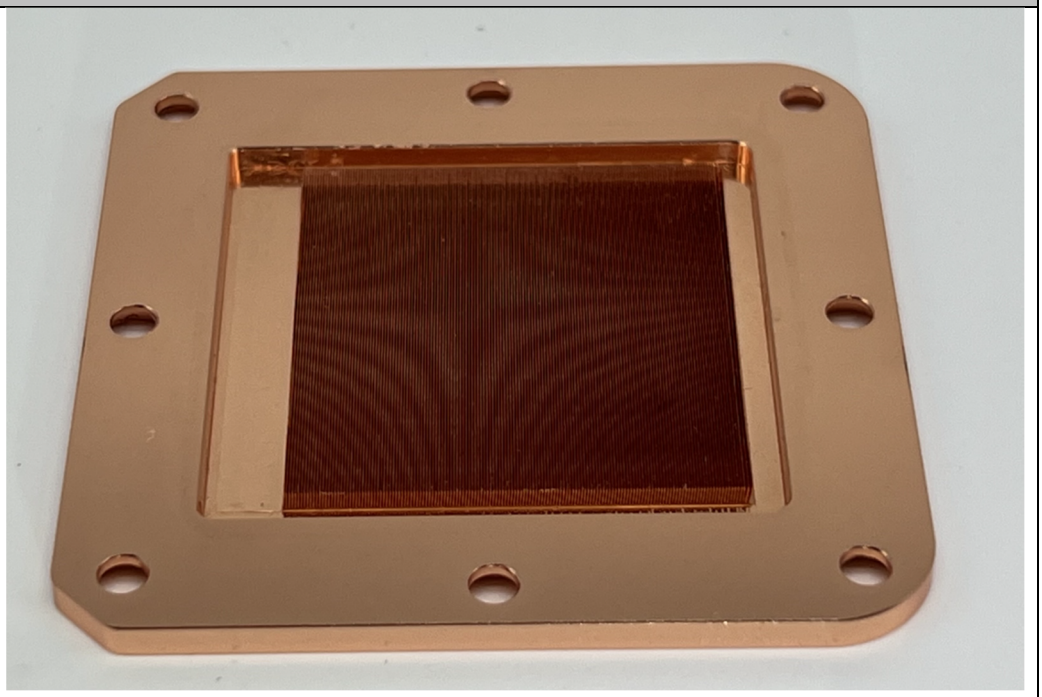
Claims of the '446 Patent	SilverStone PF240
	
and the cover member being coupled to the base plate such that at least one of the first and second openings is above the heat exchange unit;	In the SilverStone PF240, the cover member is coupled to the base plate such that at least one of the first and second openings is above the heat exchange unit. In particular, both of the openings in the plastic membrane (shown above) are above the heat exchange unit.
a flow guidance plate disposed on a top surface of the cover member and including a bottom surface	The SilverStone PF240 includes a flow guidance plate disposed on a top surface of the cover member and including a bottom surface facing the top surface of the cover member. The flow guidance plate is shown below. First, two views of the top of the flow guidance plate are depicted here:

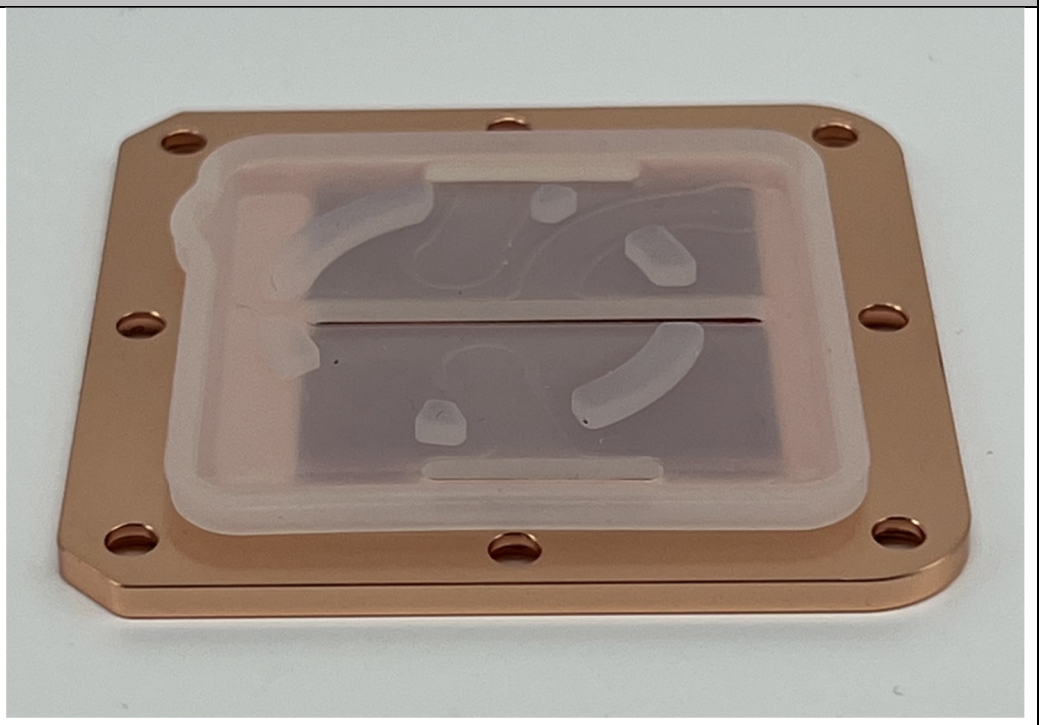
Claims of the ’446 Patent	SilverStone PF240
facing the top surface of the cover member,	 Second, two views of the bottom of the flow guidance plate are depicted here:  When the SilverStone PF240 is assembled, the flow guidance plate is disposed on a top surface of the cover member (*i.e.*, the top of the plastic membrane) and includes a bottom surface (shown above) facing the top surface of the cover member.

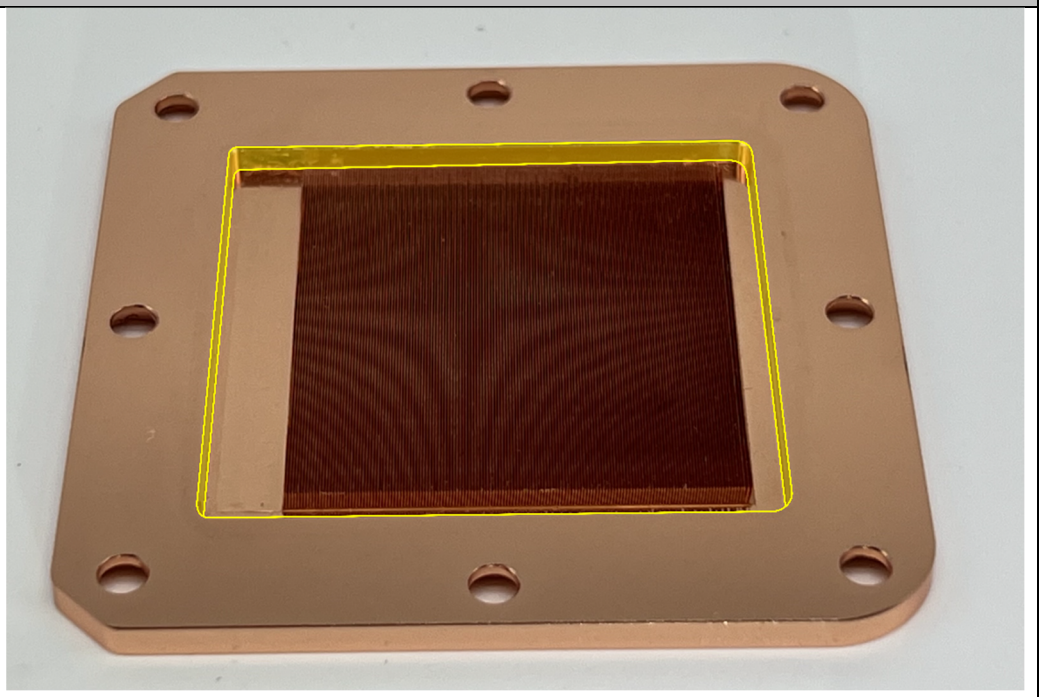
Claims of the '446 Patent	SilverStone PF240
wherein the flow guidance plate at least partially defines a first cavity and a second cavity separated from the first cavity, and	In the SilverStone PF240, the flow guidance plate at least partially defines a first cavity and a second cavity separated from the first cavity. The portions of these two cavities defined by the flow guidance plate are shown in the image below: 
the first cavity and the second cavity are defined on the bottom surface of the flow guidance plate; and	In the SilverStone PF240, the first cavity and the second cavity are defined on the bottom surface of the flow guidance plate. The image reproduced above (showing the portions of the two cavities defined by the flow guidance plate) is an image of the bottom surface of the flow guidance plate.
a housing disposed on the	The SilverStone PF240 includes a housing disposed on the flow guidance plate.

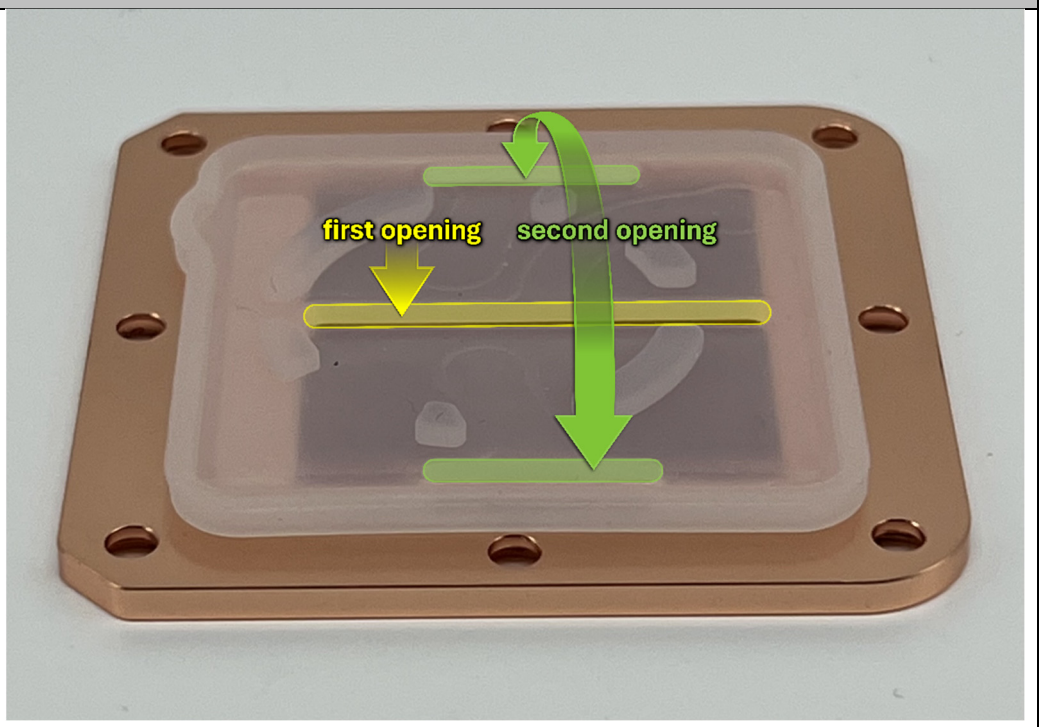
Claims of the '446 Patent	SilverStone PF240
flow guidance plate.	Images of the top and bottom of the housing are shown below:  When the SilverStone PF240 is assembled, the housing fits on top of the flow guidance plate. Thus, the housing is disposed on the flow guidance plate.

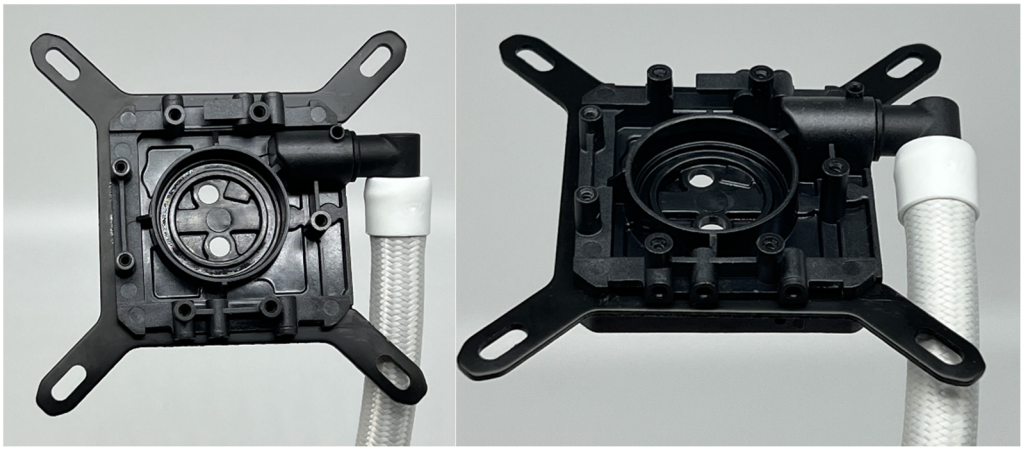
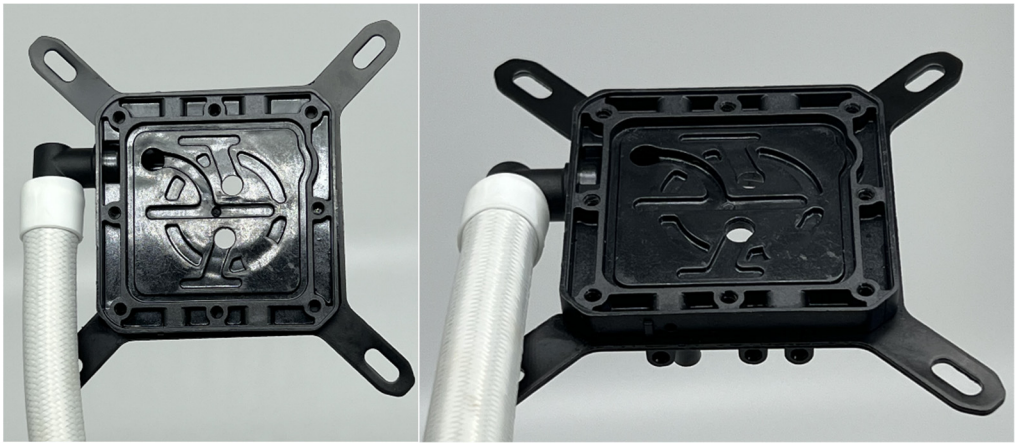
Claims of the '446 Patent	SilverStone PF240W
1. A cooling apparatus, comprising:	The SilverStone PF240W is a cooling apparatus. *See, e.g.,* Product Sheet - SilverStone PF240W, available at https://www.silverstonetek.com/upload/sstedm/pf240w-argb/PF240W-ARGB-V2-Product_Sheet-EN.pdf. **Permafrost Series** **PF240W-ARGB** **Premium all-in-one liquid cooler with ARGB**  • Pure white colored radiator, fans and cables to help achieve the ultimate full white system build of your dream • Integrated addressable RGB lighting for water block and fan • Rubber pads included on fan for lower vibration and noise • Includes addressable RGB controller with 10 lighting modes and ability to adjust brightness and color changing speeds. • Compatible with Intel 775/115X/1366/1200/2011/2066 and AMD AM2/AM3/AM4/FM1/FM2 sockets • Compatible with Intel LGA115x/1200/1700/2011/2066 and AMD AM2/AM3/AM4/FM1/FM2 sockets (V2)
a base plate configured to dissipate heat and including a heat exchange unit;	The SilverStone PF240W includes a base plate configured to dissipate heat and including a heat exchange unit. An image of the base plate including the heat exchange unit is reproduced below:

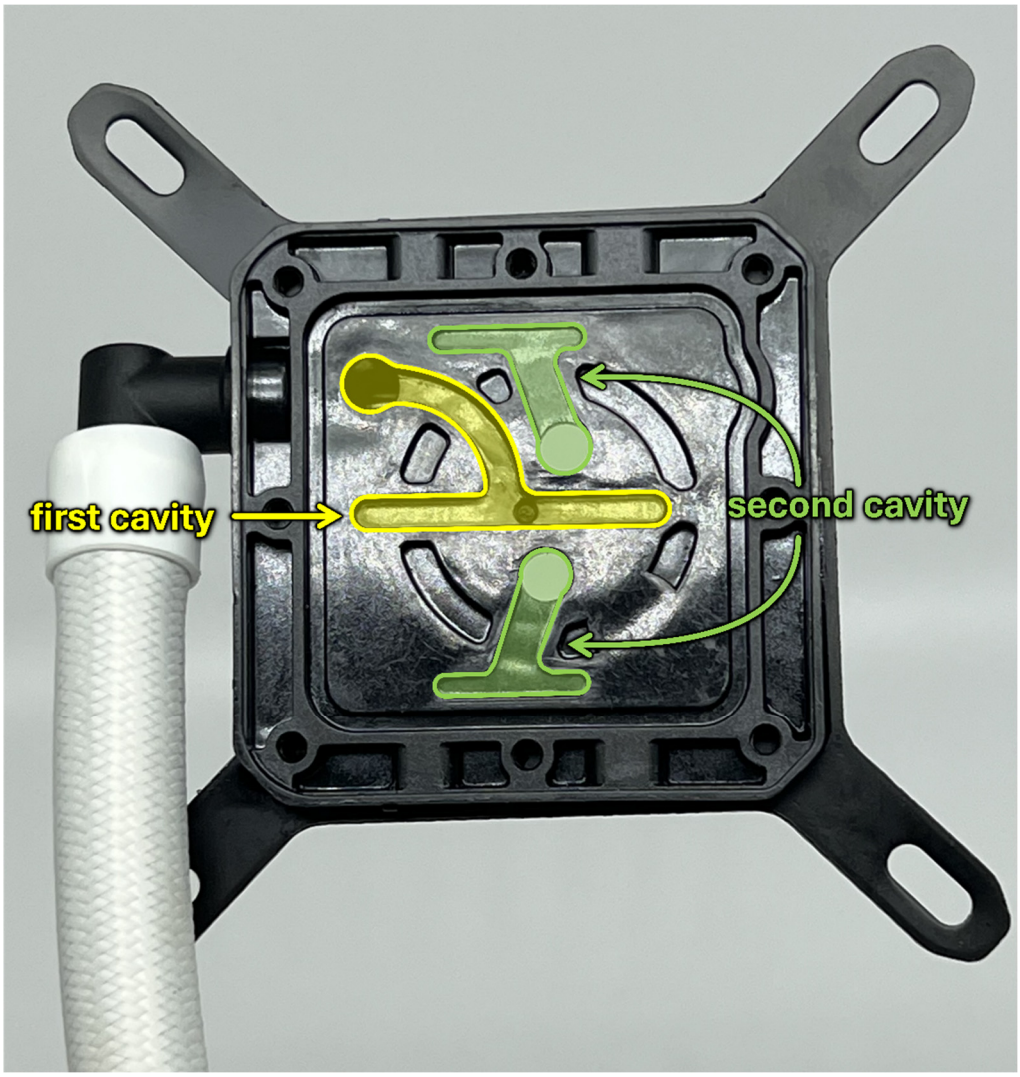
Claims of the '446 Patent	SilverStone PF240W
	 The heat exchange unit is the series of parallel fins in a rectangular arrangement that rests on top of the recessed flat portion in the middle of the base plate. The base plate is configured to dissipate heat through the heat exchange unit.
a cover member coupled to the base plate and at least partially enclosing the heat exchange unit,	The SilverStone PF240W includes a cover member coupled to the base plate and at least partially enclosing the heat exchange unit. The cover member is comprised of a plastic membrane. The plastic membrane is shown below, covering the heat exchange unit in an assembled position:

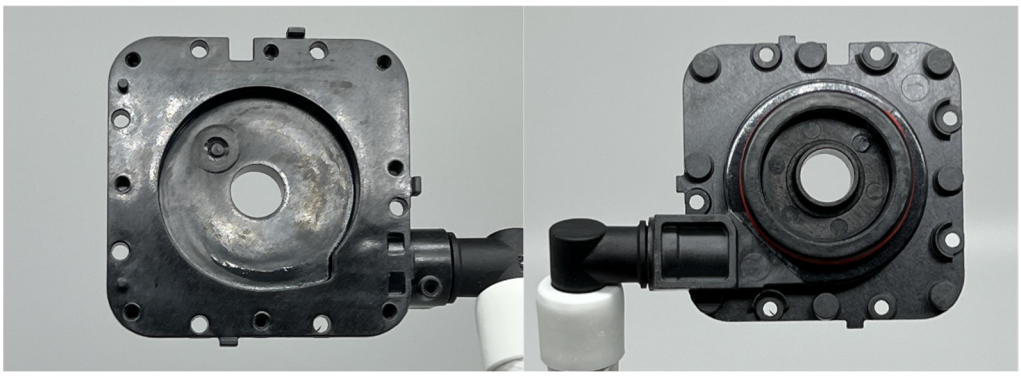
Claims of the '446 Patent	SilverStone PF240W
	 When the SilverStone PF240W is assembled, the cover member is coupled to the base plate and at least partially encloses the heat exchange unit.
the cover member and the base plate defining a heat exchange chamber that includes the heat exchange unit,	The cover member and the base plate in the SilverStone PF240W define a heat exchange chamber that includes the heat exchange unit. Specifically, the ceiling of the heat exchange chamber is defined by the plastic membrane, the upper portion of the sides of the heat exchange chamber is defined by the side walls of the plastic membrane, the lower portion of the sides of the heat exchange chamber is defined by the side walls of the recessed portion of the base plate, and the floor of the heat exchange chamber is defined by the bottom of the recessed portion of the base plate. The side walls of the recessed portion of the base plate—which define the lower portion of the sides of the heat exchange chamber—are shown below:

Claims of the '446 Patent	SilverStone PF240W
	 As described, this heat exchange chamber includes the heat exchange unit.
the cover member defining a first opening and a second opening,	The cover member in the SilverStone PF240W defines a first opening and a second opening. Specifically, these two openings are in the top of the plastic membrane (which is the ceiling of the cover member).

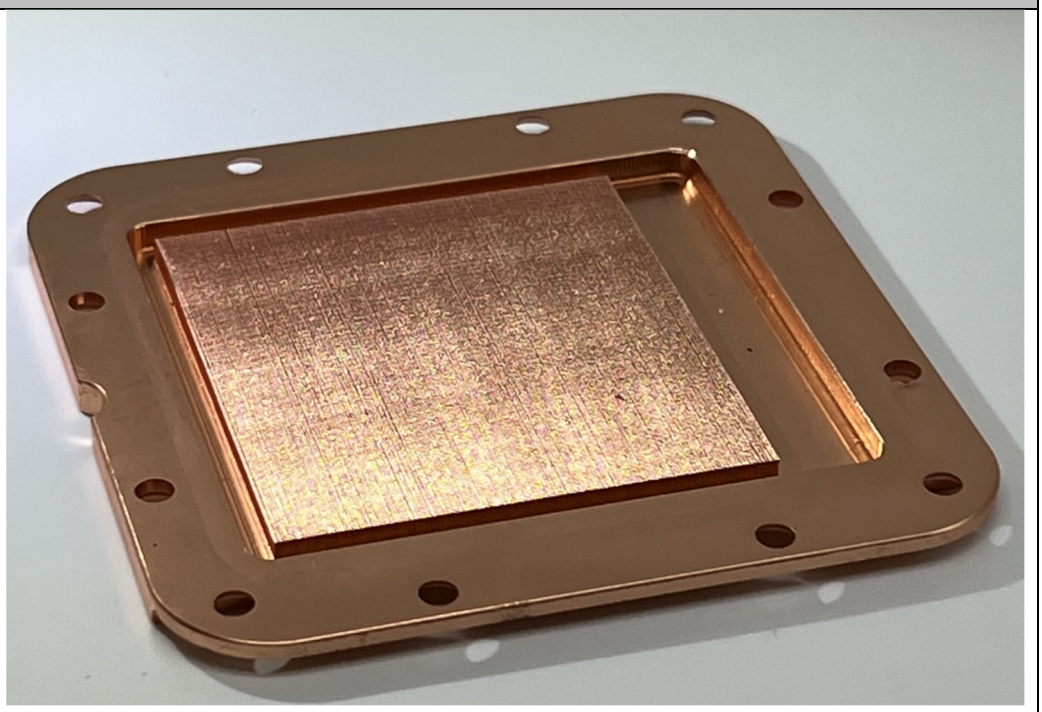
Claims of the '446 Patent	SilverStone PF240W
	
and the cover member being coupled to the base plate such that at least one of the first and second openings is above the heat exchange unit;	In the SilverStone PF240W, the cover member is coupled to the base plate such that at least one of the first and second openings is above the heat exchange unit. In particular, both of the openings in the plastic membrane (shown above) are above the heat exchange unit.
a flow guidance plate disposed on	The SilverStone PF240W includes a flow guidance plate disposed on a top surface of the cover member and including a bottom surface facing the top surface of the cover member.

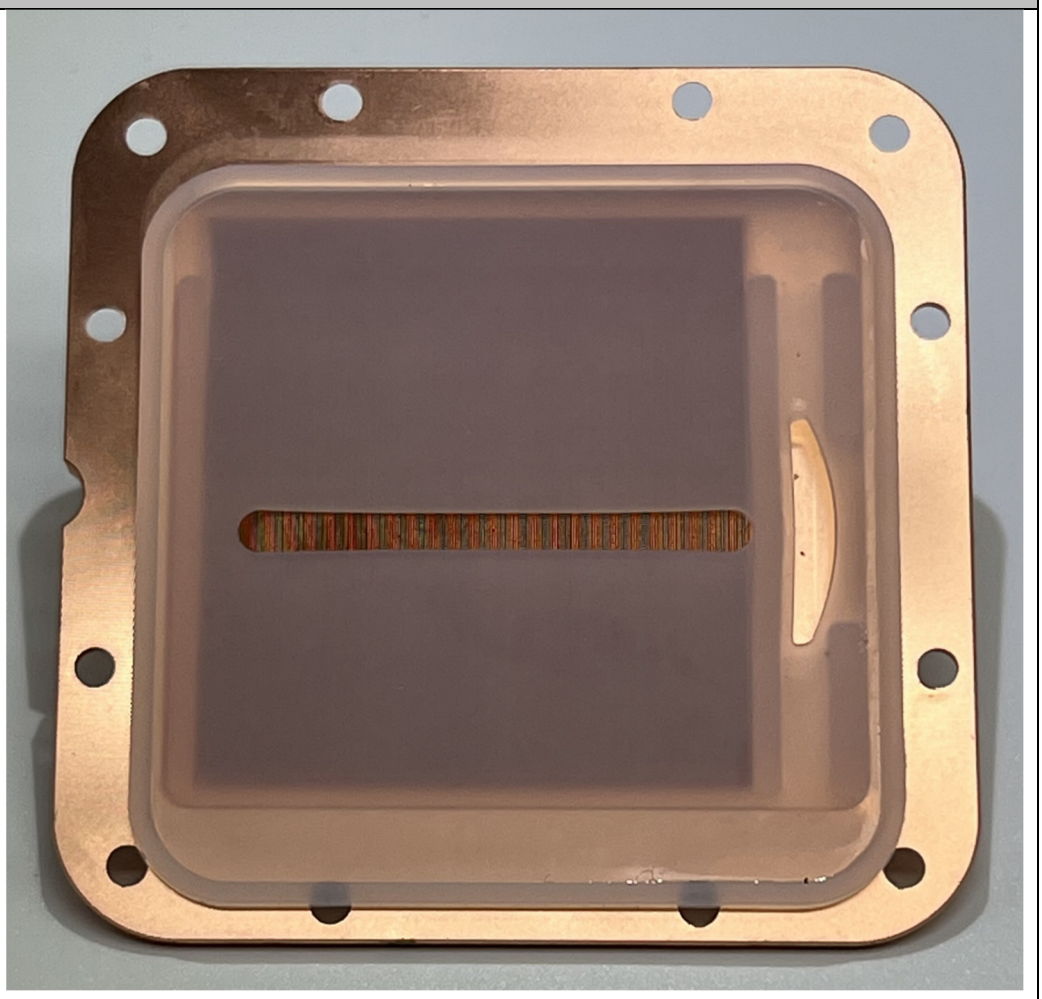
Claims of the '446 Patent	SilverStone PF240W
a top surface of the cover member and including a bottom surface facing the top surface of the cover member,	The flow guidance plate is shown below. First, two views of the top of the flow guidance plate are depicted here:  Second, two views of the bottom of the flow guidance plate are depicted here:  When the SilverStone PF240W is assembled, the flow guidance plate is disposed on a top surface of the cover member (*i.e.*, the top of the plastic

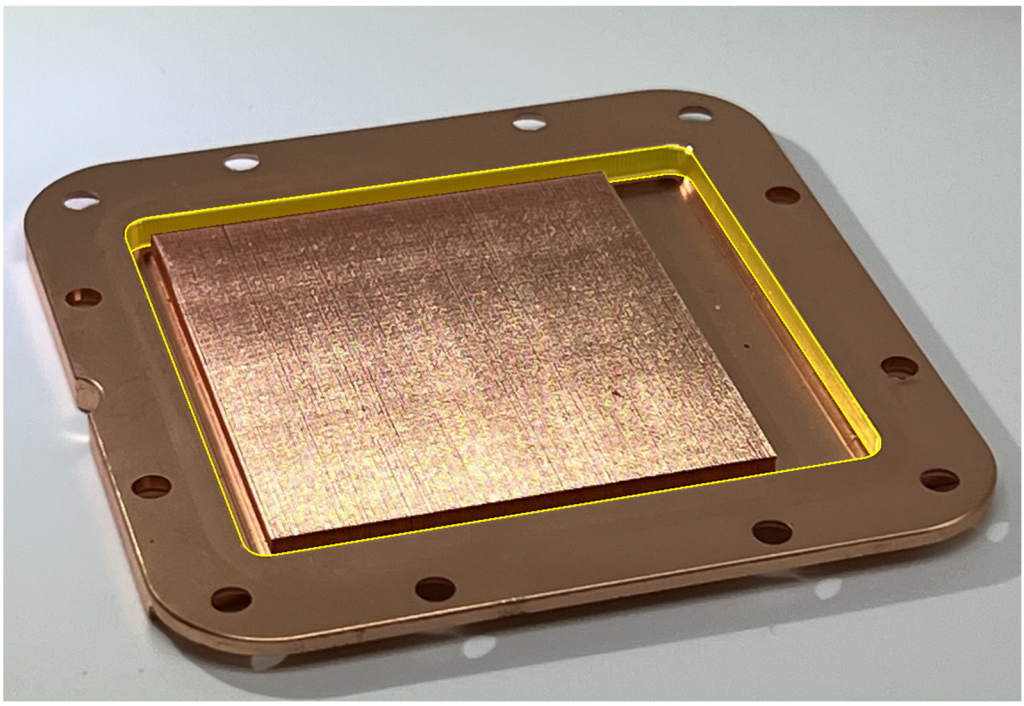
Claims of the '446 Patent	SilverStone PF240W
	membrane) and includes a bottom surface (shown above) facing the top surface of the cover member.
wherein the flow guidance plate at least partially defines a first cavity and a second cavity separated from the first cavity, and	In the SilverStone PF240W, the flow guidance plate at least partially defines a first cavity and a second cavity separated from the first cavity. The portions of these two cavities defined by the flow guidance plate are shown in the image below: 
the first cavity and the second	In the SilverStone PF240W, the first cavity and the second cavity are defined on the bottom surface of the flow guidance plate.

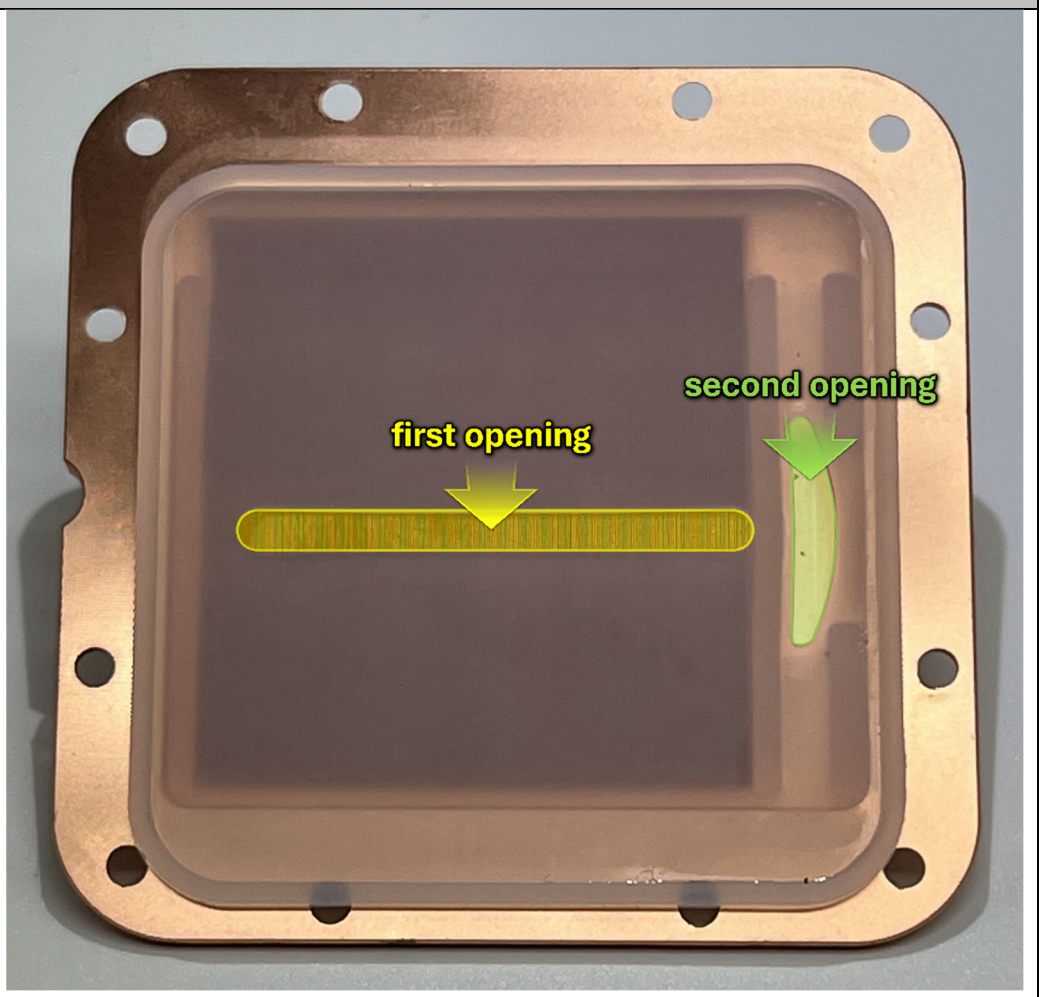
Claims of the '446 Patent	SilverStone PF240W
cavity are defined on the bottom surface of the flow guidance plate; and	The image reproduced above (showing the portions of the two cavities defined by the flow guidance plate) is an image of the bottom surface of the flow guidance plate.
a housing disposed on the flow guidance plate.	The SilverStone PF240W includes a housing disposed on the flow guidance plate. Images of the top and bottom of the housing are shown below:  When the SilverStone PF240W is assembled, the housing fits on top of the flow guidance plate. Thus, the housing is disposed on the flow guidance plate.

Claims of the '446 Patent	SilverStone ICEGEM360
1. A cooling apparatus, comprising:	The SilverStone ICEGEM360 is a cooling apparatus. *See, e.g.,* Product Sheet - SilverStone ICEGEM360, available at https://www.silverstonetek.com/upload/sstedm/ig360-argb/IG360-ARGB-Product_Sheet-EN.pdf. ICEGEM 360 All-in-one high cooling performance liquid coolers to meet all platforms with high power consumption • Full block coverage to entirely cover the IHS of Ryzen Threadripper processor • Pressure optimized fans with brighter ARGB effects can effectively dissipate heat from the radiator • Scintillating diamond-cut design with SilverStone logo plating • Integrated addressable RGB lighting for water block and fans • Includes addressable RGB controller with 10 lighting modes and ability to adjust brightness and color changing speeds • The pump motor utilizes three phase, six pole design for smoother, quieter operation compared to most single phase, four pole design. Energy efficiency also improves as well • Compatible with Intel LGA 115X/1366/1200/2011/2066 and AMD sTRX4/TR4/AM4/AM3/AM2/FM2/FM1 sockets 
a base plate configured to dissipate heat and including a heat exchange unit;	The SilverStone ICEGEM360 includes a base plate configured to dissipate heat and including a heat exchange unit. An image of the base plate including the heat exchange unit is reproduced below:

Claims of the '446 Patent	SilverStone ICEGEM360
	 The heat exchange unit is the series of parallel fins in a rectangular arrangement that rests on top of the recessed flat portion in the middle of the base plate. The base plate is configured to dissipate heat through the heat exchange unit.
a cover member coupled to the base plate and at least partially enclosing the heat exchange unit,	The SilverStone ICEGEM360 includes a cover member coupled to the base plate and at least partially enclosing the heat exchange unit. The cover member is comprised of a plastic membrane. The plastic membrane is shown below, covering the heat exchange unit in an assembled position:

Claims of the '446 Patent	SilverStone ICEGEM360
	 When the SilverStone ICEGEM360 is assembled, the cover member is coupled to the base plate and at least partially encloses the heat exchange unit.
the cover member and the base plate defining a heat exchange chamber that	The cover member and the base plate in the SilverStone ICEGEM360 define a heat exchange chamber that includes the heat exchange unit. Specifically, the ceiling of the heat exchange chamber is defined by the plastic membrane, the upper portion of the sides of the heat exchange chamber is defined by the side walls of the plastic membrane, the lower portion of the sides of the heat exchange chamber is defined by the side walls of the recessed portion of the base plate, and the floor of the heat exchange chamber is defined by the bottom of the recessed portion of the base plate.

Claims of the '446 Patent	SilverStone ICEGEM360
includes the heat exchange unit,	The side walls of the recessed portion of the base plate—which define the lower portion of the sides of the heat exchange chamber—are shown below: 
the cover member defining a first opening and a second opening,	The cover member in the SilverStone ICEGEM360 defines a first opening and a second opening. Specifically, these two openings are in the top of the plastic membrane (which is the ceiling of the cover member).

Claims of the '446 Patent	SilverStone ICEGEM360
	
and the cover member being coupled to the base plate such that at least one of the first and second openings is above the	In the SilverStone ICEGEM360, the cover member is coupled to the base plate such that at least one of the first and second openings is above the heat exchange unit. In particular, both of the openings in the plastic membrane (shown above) are above the heat exchange unit.

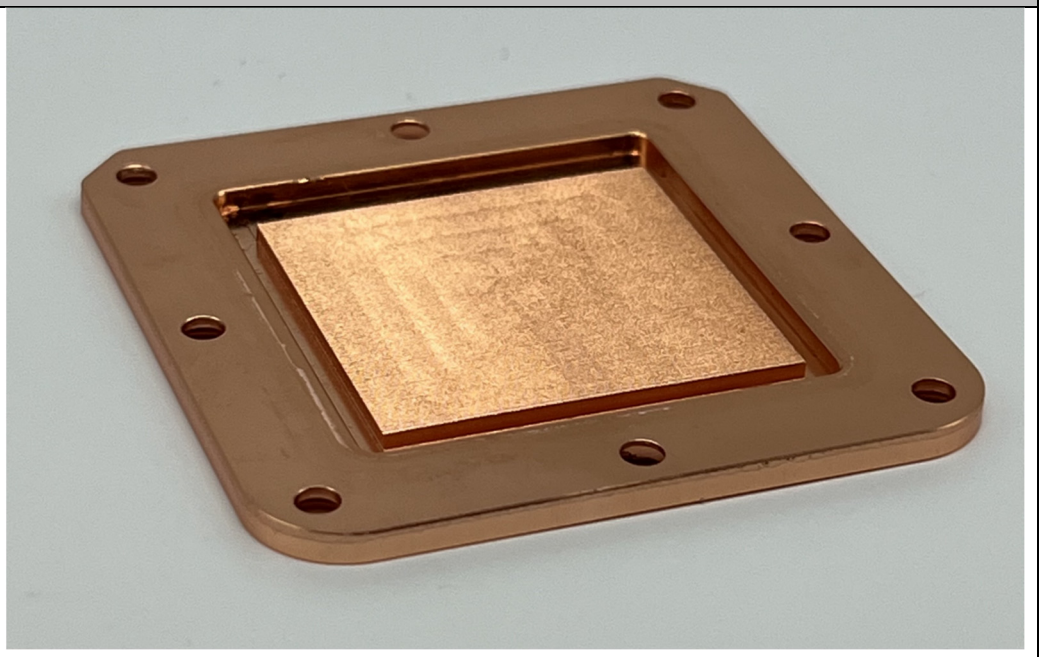
Claims of the '446 Patent	SilverStone ICEGEM360
heat exchange unit;	
a flow guidance plate disposed on a top surface of the cover member and including a bottom surface facing the top surface of the cover member,	The SilverStone ICEGEM360 includes a flow guidance plate disposed on a top surface of the cover member and including a bottom surface facing the top surface of the cover member. The flow guidance plate is shown below. First, two views of the top of the flow guidance plate are depicted here:  Second, two views of the bottom of the flow guidance plate are depicted here:

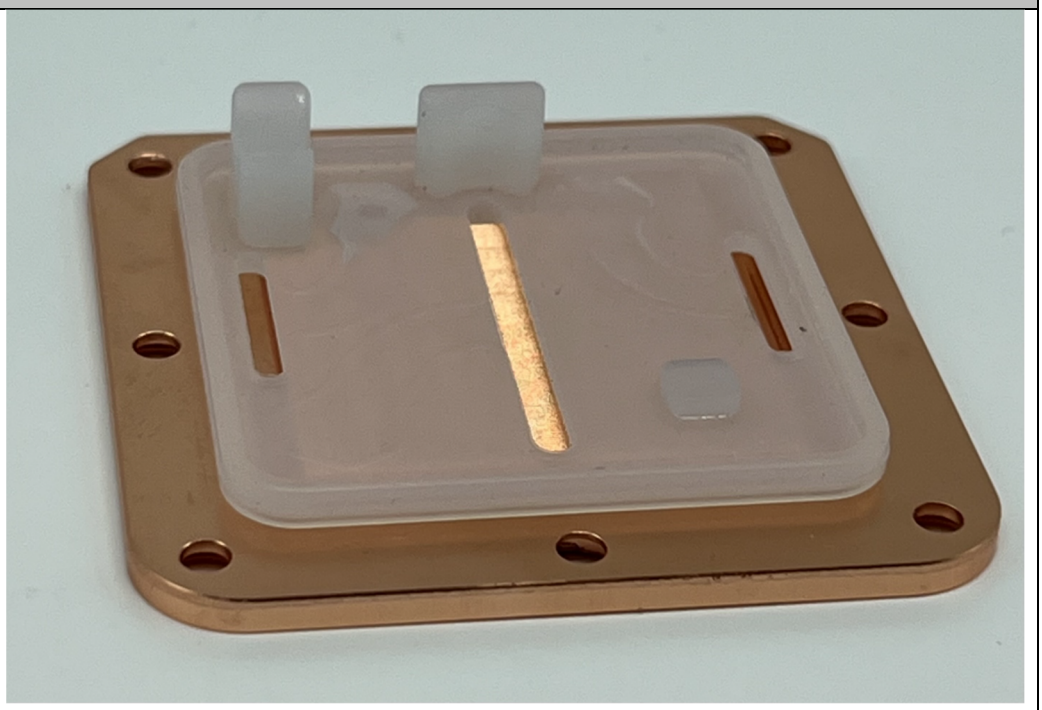
Claims of the '446 Patent	SilverStone ICEGEM360
	 When the SilverStone ICEGEM360 is assembled, the flow guidance plate is disposed on a top surface of the cover member (*i.e.*, the top of the plastic membrane) and includes a bottom surface (shown above) facing the top surface of the cover member.
wherein the flow guidance plate at least partially defines a first cavity and a second cavity separated from the first cavity, and	In the SilverStone ICEGEM360, the flow guidance plate at least partially defines a first cavity and a second cavity separated from the first cavity. The portions of these two cavities defined by the flow guidance plate are shown in the image below:

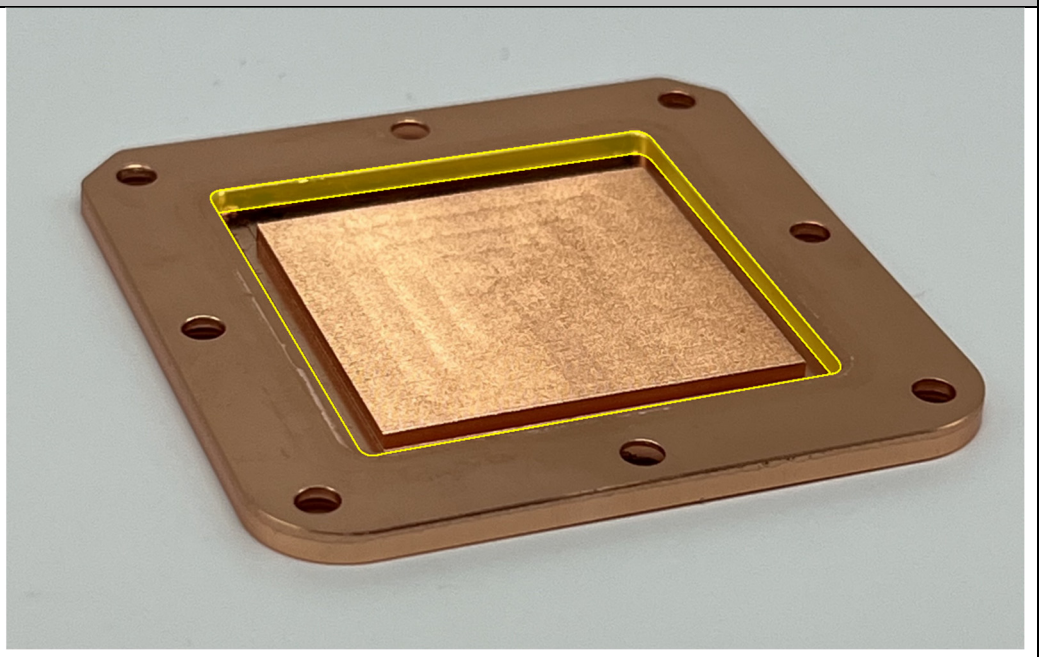
Claims of the '446 Patent	SilverStone ICEGEM360
	
the first cavity and the second cavity are defined on the bottom surface of the flow guidance plate; and	In the SilverStone ICEGEM360, the first cavity and the second cavity are defined on the bottom surface of the flow guidance plate. The image reproduced above (showing the portions of the two cavities defined by the flow guidance plate) is an image of the bottom surface of the flow guidance plate.
a housing disposed on the flow guidance plate.	The SilverStone ICEGEM360 includes a housing disposed on the flow guidance plate. Images of the top and bottom of the housing are shown below:

Claims of the ’446 Patent	SilverStone ICEGEM360
	 When the SilverStone ICEGEM360 is assembled, the housing fits on top of the flow guidance plate. Thus, the housing is disposed on the flow guidance plate.

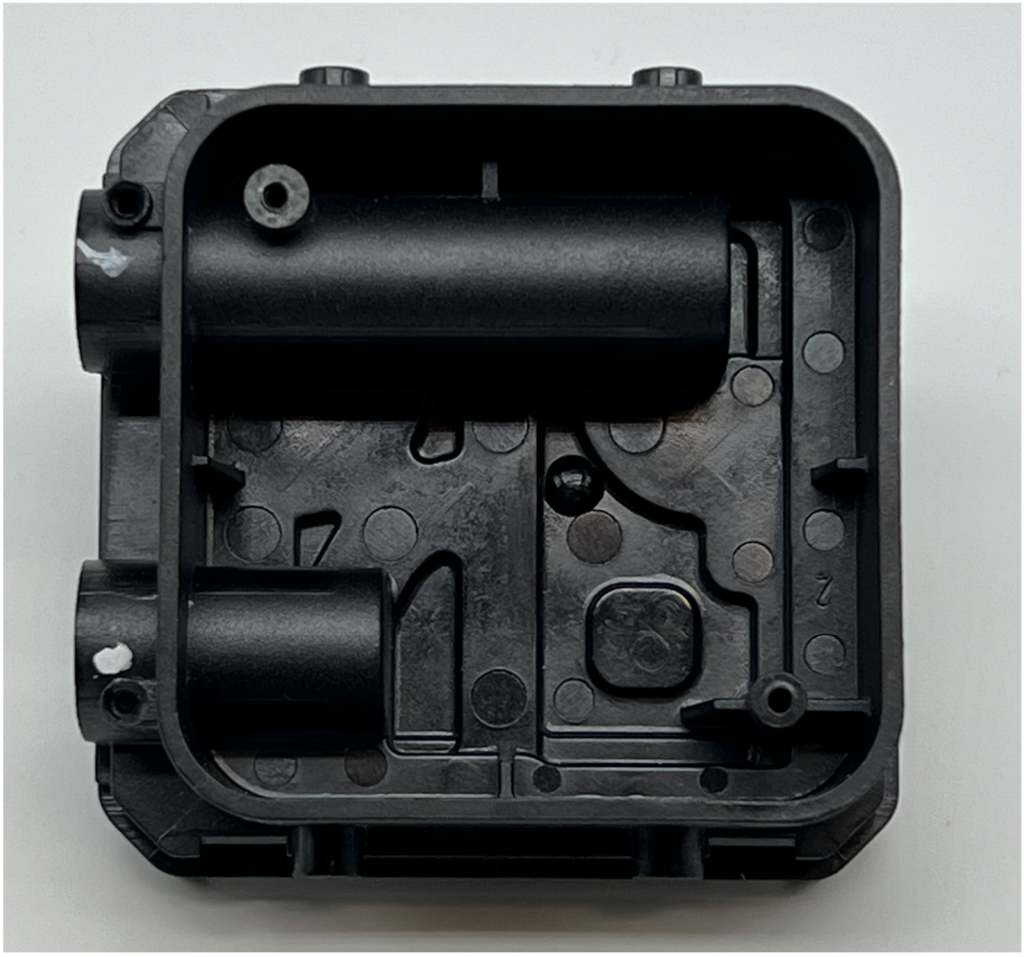
Claims of the '446 Patent	SilverStone VIDA 240 Slim
1. A cooling apparatus, comprising:	The SilverStone VIDA 240 Slim is a cooling apparatus. *See, e.g.,* Product Sheet - SilverStone VIDA 240 Slim, available at https://www.silverstonetek.com/upload/sstedm/VIDA%20240%20SLIM/VIDA240-SLIM-Product_Sheet-EN.pdf.  VIDA 240 SLIM High performance slim All-In-One liquid cooler • 38mm total thickness for fan and radiator • SilverStone's unique 22mm radiator design, allows for effective heat dissipation in cases with space constraints • Water pump integrated within the radiator • Aluminum alloy cavity pump strengthens the overall structure • Three phase, six pole motor design • 9-bladed pressure optimized fan blades • Rotatable CPU water block • Integrated rubber padding on fan mounts to further reduce vibrational noise • ARGB controller included with 10 lighting modes, and adjustable brightness and color changing speed
a base plate configured to dissipate heat and including a heat exchange unit;	The SilverStone VIDA 240 Slim includes a base plate configured to dissipate heat and including a heat exchange unit. An image of the base plate including the heat exchange unit is reproduced below:

Claims of the '446 Patent	SilverStone VIDA 240 Slim
	 The heat exchange unit is the series of parallel fins in a rectangular arrangement that rests on top of the recessed flat portion in the middle of the base plate. The base plate is configured to dissipate heat through the heat exchange unit.
a cover member coupled to the base plate and at least partially enclosing the heat exchange unit,	The SilverStone VIDA 240 Slim includes a cover member coupled to the base plate and at least partially enclosing the heat exchange unit. The cover member is comprised of a plastic membrane. The plastic membrane is shown below, covering the heat exchange unit in an assembled position:

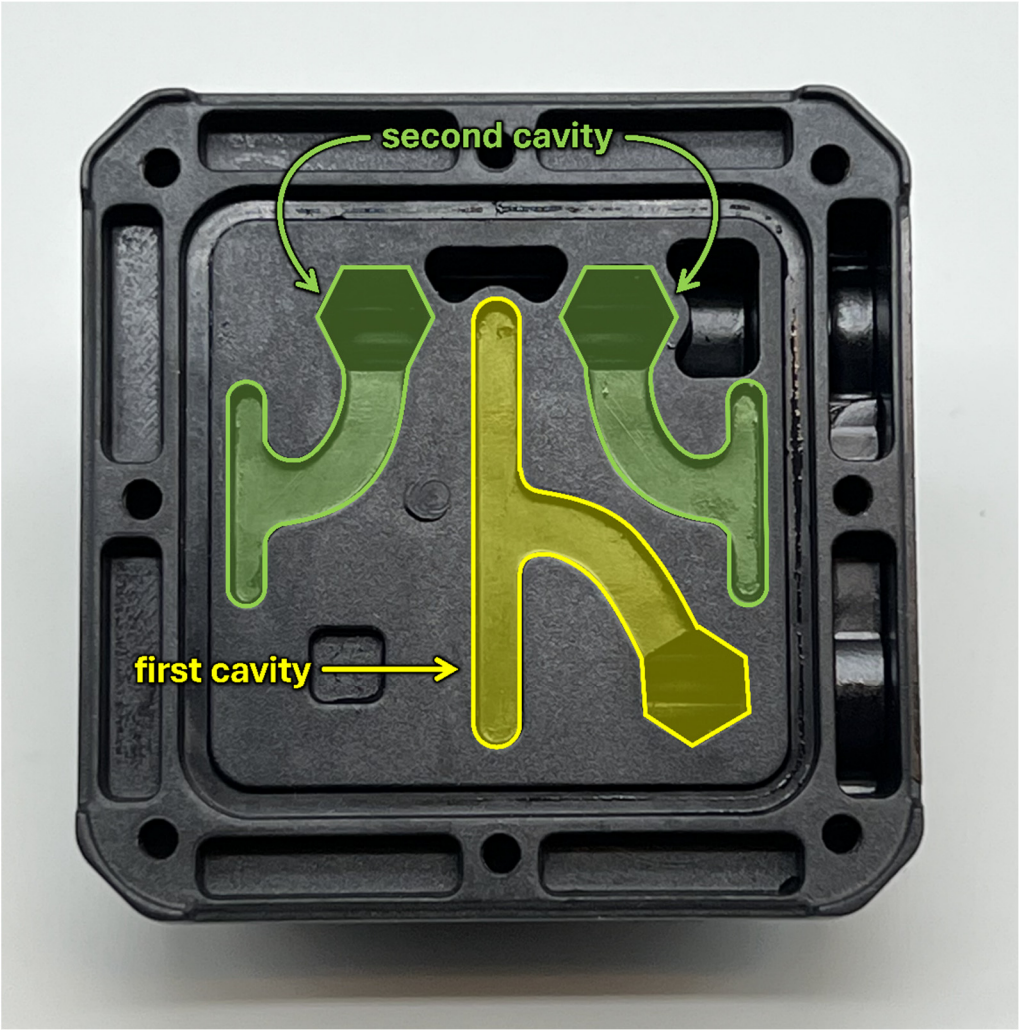
Claims of the '446 Patent	SilverStone VIDA 240 Slim
	 When the SilverStone VIDA 240 Slim is assembled, the cover member is coupled to the base plate and at least partially encloses the heat exchange unit.
the cover member and the base plate defining a heat exchange chamber that includes the heat exchange unit,	The cover member and the base plate in the SilverStone VIDA 240 Slim define a heat exchange chamber that includes the heat exchange unit. Specifically, the ceiling of the heat exchange chamber is defined by the plastic membrane, the upper portion of the sides of the heat exchange chamber is defined by the side walls of the plastic membrane, the lower portion of the sides of the heat exchange chamber is defined by the side walls of the recessed portion of the base plate, and the floor of the heat exchange chamber is defined by the bottom of the recessed portion of the base plate. The side walls of the recessed portion of the base plate—which define the lower portion of the sides of the heat exchange chamber—are shown below:

Claims of the '446 Patent	SilverStone VIDA 240 Slim
	 As described, this heat exchange chamber includes the heat exchange unit.
the cover member defining a first opening and a second opening,	The cover member in the SilverStone VIDA 240 Slim defines a first opening and a second opening. Specifically, these two openings are in the top of the plastic membrane (which is the ceiling of the cover member).

Claims of the '446 Patent	SilverStone VIDA 240 Slim
	
and the cover member being coupled to the base plate such that at least one of the first and second openings is above the heat exchange unit;	In the SilverStone VIDA 240 Slim, the cover member is coupled to the base plate such that at least one of the first and second openings is above the heat exchange unit. In particular, both of the openings in the plastic membrane (shown above) are above the heat exchange unit.
a flow guidance plate disposed on a top	The SilverStone VIDA 240 Slim includes a flow guidance plate disposed on a top surface of the cover member and including a bottom surface facing the top surface of the cover member.

Claims of the '446 Patent	SilverStone VIDA 240 Slim
surface of the cover member and including a bottom surface facing the top surface of the cover member,	In particular, the SilverStone VIDA 240 Slim has a guiding and housing element, shown below. First, a view of the top of the guiding and housing element is depicted here:  Second, a view of the bottom of the guiding and housing element is depicted here:

Claims of the '446 Patent	SilverStone VIDA 240 Slim
	 The flow guidance plate is the lower portion of the guiding and housing element. The bottom surface of the flow guidance plate is visible in the image of the bottom of the guiding and housing element, shown above. When the SilverStone VIDA 240 Slim is assembled, the flow guidance plate is disposed on a top surface of the cover member (*i.e.*, the top of the plastic membrane) and includes a bottom surface (shown above) facing the top surface of the cover member.
wherein the flow guidance	In the SilverStone VIDA 240 Slim, the flow guidance plate at least partially defines a first cavity and a second cavity separated from the first cavity.

Claims of the '446 Patent	SilverStone VIDA 240 Slim
plate at least partially defines a first cavity and a second cavity separated from the first cavity, and	The portions of these two cavities defined by the flow guidance plate are shown in the image below: 
the first cavity and the second cavity are defined on the bottom surface of the flow guidance plate; and	In the SilverStone VIDA 240 Slim, the first cavity and the second cavity are defined on the bottom surface of the flow guidance plate. The image reproduced above (showing the portions of the two cavities defined by the flow guidance plate) is an image of the bottom surface of the flow guidance plate (*i.e.*, the bottom surface of the guiding and housing element).

Claims of the '446 Patent	SilverStone VIDA 240 Slim
a housing disposed on the flow guidance plate.	The SilverStone VIDA 240 Slim includes a housing disposed on the flow guidance plate. In particular, the upper portion of the guiding and housing element shown above is the housing. And because the upper portion of the guiding and housing element is above the lower portion of the guiding and housing element (*i.e.*, the flow guidance plate), the housing is disposed on the flow guidance plate in the SilverStone VIDA 240 Slim.